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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY East Germany

REPORT

SUBJECT VEB Hydrierwerk Zeitz:
First Quarter 1956 Production and
General Repairs

DATE DISTR. 19 October 1956

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SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

East Germany: VEB Hydrierwerk (hydrogenation plant) Zeitz in

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production report for the first quarter of 1956, indicating gross production (Bruttoproduktion), planned production (Abgabeproduktion), products, product quality, bottlenecks, etc., plus planned second quarter 1956 production. Actual amounts, percentage figures, and DME values are given.

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC									
(Note: Washington distribution indicated by "X"; Field distribution by "#".)																			

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actual and planned

1. Table I of Appendix lists first quarter 1956/gross production
at fixed plan prices (Brutto-Planerfuellung zu unveraendlichen
Planpreisen). Values are in thousands of DME and amounts are in
metric tons unless otherwise specified. 50X1-HUM

2. Table II lists planned and actual production (Abgabeproduktion)
at planned plant sales prices. Values are in thousands of DME.

3. Table IIM lists planned and actual production (Abgabeproduktion)
at actual plant sales prices. Values are in thousands of DME.

4. Table IV ~~xxxx~~ shows raw material availability for the first
quarter of 1956. All amounts are in metric tons.

5. Table V lists amounts of raw material processed to form finished
products and amounts of main production (first production) for the
first quarter of 1956. All amounts are in metric tons.

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TABLE I

Gross Production at Fixed Planned Prices

Product	Planned Production		Actual Production	
	Amount	Value	Amount	Value
1. Electric power (in thousands of DMK kwh)	23,600	708	16,463	494
2. Sulphur	2,460	554	2,247	506
3. Gasoline	47,704*	21,228	43,589*	19,397
4. Gasoline with octane rating of 72	5,654*	2,516	6,632*	2,951
5. Diesel fuel oil	64,426	20,294	58,997	18,584
6. Phenol oil	779	185	572	136
7. Lubricating oils	10,980	4,373	10,948	4,416
8. White paraffin	3,284	2,463	3,386	2,540
9. Low Temperature hydrogenation paraffin	12,315	4,507	11,872	4,345
10. Crude gasoline	11,300	5,029	12,245	5,449
11. Main products total		61,857		58,818
12. Other products total		1,733		1,870
13. GRAND TOTAL		63,590		60,688

* Included in this figure are gasoline additives as follows:

For gasoline	10,358	10,647
For gasoline with an octane rating of 72	400	479

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TABLE II

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Production at Planned Plant Sales Prices

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Products keyed to Table I

Amounts produced are the same as listed in Table I.

<u>Product</u>	<u>Planned Value</u>	<u>Actual Value</u>
1.	447	312
2.	554	506
3.	14,803	13,526
4.	2,293	2,689
5.	16,601	15,202
6.	274	201
7.	3,325	3,359
8.	2,137	2,204
9.	4,323	4,167
10.	2,565	2,780
11.	47,322	44,946
12.	1,816	1,915
13.	49,138	46,861

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TABLE III

Production At Actual Plant Sales Prices

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Products keyed to Table I

Amounts produced are the same as listed in Table I.

<u>Product</u>	<u>Planned Value</u>	<u>Actual Value</u>
1.	447	382
2.	554	506
3.	14,803	13,599
4.	2,293	2,676
5.	16,601	15,307
6.	274	194
7.	3,325	3,354
8.	2,137	2,204
9.	4,323	4,169
10.	2,565	2,780
11.	47,322	45,171
12.	1,816	1,929
13.	49,138	47,100

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TABLE IV

Raw Material Availability

<u>Product</u>	<u>Planned</u>	<u>Covered</u>	<u>Delivered</u>	<u>Used</u>
Light oil, SS oil pre-runings	29,150	29,160	28,579*	27,527
Tar, medium oil	107,540	109,540	109,531	107,468
Distillate	15,810	10,625	15,021	15,621
Gas oil	8,250	5,220	5,289	5,289
Liquid raw materials	160,750	159,545	158,420	155,905
Gasoline additives	10,758	11,115	11,470	11,126
Crude	186,551	172,500	154,030	175,667
Lignite dust	5,300	6,300	6,921	6,922

* Including SS oil pre-runings

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TABLE V

Amounts of Raw Materials Processed to Form
Finished Products

Amounts in metric tons

Light oil and running oil (Verlaufoel) Buna	27,527
Tar, medium oil	107,468
Destillate	15,621
Gas oil	5,289
TOTAL	155,905
Minus increase in stocks	4,322
Liquid fuels	151,583
Crude gasoline from Schwarzheide and Goelzau which was mixed with Zeitz gasoline	11,126

Main Production (Chief Production)

Gasoline	39,142
Diesel fuel	71,255
Low-temperature hydrogenation paraffin	15,001
Lubricating oils	11,375
TOTAL	136,773

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